

**Amendment to the Specification:**

Please replace the last paragraph on page 55, lines 15-28 with the following amended paragraph:

The reference numeral 48 in FIG. 3 represents a display panel comprising the organic EL device of this invention as substantial element, which is connected with the microcomputer 38 through the driving circuits 36 and 46. The driving circuit 36 is to regulate the energization of dc voltage from the voltage-elevating circuit to the display panel 48, which comprises a plurality of transistors connected with either stripe of electrode in the column direction in the display panel 48. Thus, when either transistor in the driving circuit 36 is turned on, the stripes of electrodes in the column direction connected with the transistor is energized with the voltage from the voltage-elevating circuit—~~36~~ 32. While, the driving circuit 46 comprises a plurality of transistors connected with either stripe of electrodes in the row direction in the display panel 48, and when either transistor in the driving circuit 46 is turned on, the stripe of electrodes in the row direction connected with the transistor is grounded.